Gmail Theodora Scarato <theodora.scarato@ehtrust.org>

Urgent: Unanswered Questions About Transparency at WHO from Scientists RE Radiation

1 message

Theodora Scarato <Theodora.Scarato@ehtrust.org> Tue, Oct 6, 2020 at 8:22 AM
To: vandeventere@who.int, emfproject@who.int, postmaster@euro.who.int, bustreof@who.int, neiram@who.int
Cc: CarrZ@who.int, perenzinp@who.in, zastenskayai@who.int, onyonl@who.int, kimr@who.int, cakong@who.int, jimenezp@paho.org, vergerp@who.int, Maria.Marinissen@hhs.gov

Dear Dr. Van Deventer,

I was writing as we have not recieved an answer to these questions send in November (and previously in January 2019). Could you please respond to these questions regardng the WHO EMF Project?
Also, Please see attached research studies. I will add a question- Please clarify if WHO has investigated the effects of Radiofrequency to trees, birds, insects and wildlife. If not, who is monitoring this? Please clarify on WHO EMF project webpages that the effects to the environment are not considered.

In addition, when will the findings of "clear evidence of cancer" and DNA damage from the National Toxicology Program Study on Cell Phone Radiation be added to the website?
Thank you very much,
Theodora Scarato

In addition, I have been informed by experts that they are a participating country in the WHO EMf Project but did not participate in the writing of the latest factsheet on 5G, nor on any factsheets found on the WHO EMF Project website so please clarify how such content is being drafted and reviewed in detail. Thank you so much,

---------- Forwarded message ---------
From: **Theodora Scarato** <Theodora.Scarato@ehtrust.org>
Date: Wed, Nov 27, 2019 at 11:06 AM
Subject: Fwd: Question by scientists regarding transparency of WHO EMF Project
To: <vandeventere@who.int>

Dear Dr. Vandeventer,
This is updated with new signatories. More to come.

Dear Dr. Van Deventer,

This letter is in regards to the "Call for Expressions of Interest for Systematic Reviews (2019)."

1. Who specifically will select the teams?
2. What are the criteria of selection?
3. One issue often missed in CIO forms are financial relationships between universities and companies. For example, New York University Wireless is so heavily funded by telecommunications companies that it was stated that "the affiliates share in it like an

R&D arm." Will industry funding of universities be stated on the COI forms?

4. The WHO EMF Project has several factsheets online. Which scientists wrote these and what was the process for the conclusions put forth in these factsheets?
   - 5G mobile networks and health
   - Electromagnetic fields and public health: mobile phones Revised October 2014
     Q&As on mobile phones and their base stations 2013
     Exposure to extremely low frequency fields - Backgrounder (June 2007)
     Base stations and wireless networks - Backgrounder (May 2006)
     Electromagnetic hypersensitivity - Backgrounder December 2005
     Static electric and magnetic fields - Backgrounder (March 2006)

5. Will scientists who are also a part of ICNIRP be identified in the COI process?
   Question added by Theodora Scarato 6. Please clarify if WHO has investigated the effects of Radiofrequency to trees, birds, insects and wildlife. If not, who is monitoring this? Please clarify on WHO EMF project webpages that the effects to the environment are not considered.

Signed
Henry Lai, PhD, Professor Emeritus, University of Washington, Seattle, WA

Simona Carrubba, PhD, Mercyhurst University, Erie, PA

Kjell Hansson Mild
Department of Radiation Sciences Umeå University SE-901 87 Umeå, Sweden

Semra Tepe Çam, Assoc.Prof.
Turkish Atomic Energy Authority Ankara Turkey

Alvaro Augusto de Salles, Ph.D.
Professor, Federal University of Rio Grande do Sul- UFRGS, Porto Alegre, Brazil

Alfonso Balmori, BSc
Biologist. Spain

Samuel Milham MD, MPH.
Retired Washington State Health Department

Kavindra Kesari, Ph.D,
Senior Scientist, Department of Applied Physics, Aalto University, Espoo, Finland

Livio Giuliani,
"dirigente di ricerca" of Italian National Health Service, ICEMS Spokesman

Jerry L. Phillips, Ph.D.
Executive Director, Excel Centers, Professor Attendant, Department of Chemistry & Biochemistry

David O. Carpenter, M.D.

Director, Institute for Health and the Environment, University at Albany

Wenjun Sun, PhD
Professor, Zhejiang University School of Medicine, Hangzhou, China

Lukas H. Margaritis
Professor Emeritus of Cell Biology and Radiobiology, Dept of Cell Biology and Biophysics Faculty of Biology, University of Athens

Carl F. Blackman
U.S. Environmental Protection Agency (1970-2014), Retired

Dr. Besarion Partsvania
Georgian Technical University

Hidetake Miyata, PhD.,
Associate Professor, Department of Physics, Tohoku University, Japan

Marie-Claire Cammaerts,
University of Brussels, Belgium, Retired

Martin L. Pall PHD
Professor Emeritus of Biochemistry and Basic Medical Sciences, Washington State University

Theodora Scarato
Executive Director
Environmental Health Trust
EHTrust.org

Our Mission
To safeguard human health and the environment by empowering people with state-of-the-art information.

6 attachments

2019 Belyaev Regularities Health Risks Non-Thermal Microwaves of Mobile Communication.pdf
227K

adverse-health-effects-of-5g-mobile-networking-technology-under-real-life-conditions.pdf
674K

Radiofrequency radiation injures trees around mobile phone base stations copy.pdf
674K

Carpenter Bandara Planetary electromagnetic pollution- it is time to assess its impact copy 2.pdf
383K

Exposure of Insects to RadioFrequency Electromagnetic Fields from 2 to 120GHz 5g copy.pdf
1695K

Miller et al (1). Cancer epidemiology update copy.pdf
233K